

PATENT ABSTRACTS OF JAPAN

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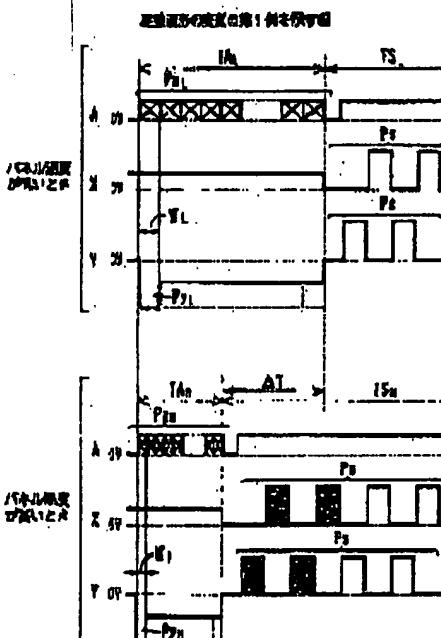
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(22) Date of filing : 12.01.2001 (72) Inventor : YOKOYAMA ATSUSHI

(54) DRIVING METHOD OF PLASMA DISPLAY PANEL

(57) Abstract:

PROBLEM TO BE SOLVED: To realize a high quality and stable display by effectively using a frame interval.
SOLUTION: Temperature of the panel surface corresponding to a cell is measured and pulse widths W of driving voltage pulses Py and Pa are varied in accordance with the temperature variation. When the measured temperature is relatively low, a pulse width WL is made longer. When the measured temperature is high, a pulse width WH is made shorter.



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